## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	2	3	<b>4</b>	<u>\$</u>	6
DRYER # READING AT HMI		INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± ⑤ - ② °F
1					
2	1-80				
3	1.89	189	188	189	0
4	181	179	182	181	0
5		12		t i	
6	189	188	187	188	1
7		à	Si (si	8*	
8	6	U)	,		11 T
9	5			- Fs	<u> </u>
10	174	171	173	172	2
11	179	178	177	178	
12	178	177	1.78	178	

DATE:	1/10/16	TAKEN BY:

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	2	3	<b>④</b>	<u> </u>	6
DRYER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± \$ - @ oF
1	185	186	184	185	8
2	191	194	192	193	2
3	194	198	196	117	3
4	111)	194	(.9)	(43	3
5	191	193	191	192	1
6			•		·
7	192	112	190	191	- /
8	5/		:t		a
9	191	198	196	197	6
10	2 1				
11	196	199	197	198	2
12	198	202	200	201	1

DATE: 2-14-16 TAKEN BY: (1.0.	DATE: 2-14-16	TAKEN BY:	
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

#### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

		17.		33.0			
	0 0		3	(4)	⑤	6	
DI	RYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± \$ - 2 2-1	
1	190	190	190	189	189.5		
2	182	[8]	182	181	131.5	±1	
3	120	183	193	182	182 5	生3	
4	189	197	198	185	186 5	±2	
5	191	185	135	181	123.5	士牛	
6	и				Al. "		
7	191	1 90	[9]	190	194.5	土)	
8						5	
9					4	17	
10		<u></u>	£3	*			
11	18%	103	184	183	183.5	± 3	
12	184	185	1.85	185	185	± 1	

DATE: 2-21-16	TAKEN BY: Tyler
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

	(L)		**		· · · · · · · · · · · · · · · · · · ·
0	2	3	4	<u> </u>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± © - ② °F
1					
2	179	179	1117	178	
3	174	172	170	171	3
4	185	183	181	182	3
5	193	191	189	190	3
6					22
7	191	192	190	14/	0
8	185	183	181	182	3
9	189	188	186	187	2
10	187	182	180	18/	6
11	198	145	143	194	¥
12	198	196	194	145	3

DATE: 3-7	-16	TAKEN BY:	J. O.	
	,			

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	0	3	@	<b>⑤</b>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED INFRARED THERMO. "A"  OF		DIFFERENCE ± ⑤ - ② °F
1					
2				RUNCH CHILD	
3					
4	3 0 0		Ý.		
5	!				
6					
7	179	183	18/	182	3
8	186	191	189	190	4
9	194	189	188	189	5
10	183	186	18 K	185	2
11	184	188	186	187	3
12	186	189	187	188	2

DATE: 3-28-16	TAKEN BY:
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

0	2	3	<b>4</b>	<b>⑤</b>	6
DRÝER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ OF	DIFFERENCE ± \$ - 2 °F
1	W .				
2					**
3					9
4			22		
5		· 6			
6				*2	
7	187	189	187	188	
8	189	194	./47	193	4
9	186	189	187	188	2
10	184	187	185	186	2
11	189	194	192	193	4
12	189	197	195	196	1 7

DATE:	4-	3-16	TAKEN BY:	J.O.

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

Φ	2	3	<b>④</b>	<u>\$</u>	6
DRÝER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF 3 & @ °F	DIFFERENCE ± © - © °F
1					
2					#8
3				70	
4			Ø	19	
5		9			
6					3
7	187	190	188	189	2
8	180	184	182	183	3
9	18/2	190	188	189	3
10	184	194	192	191	9
11	191)	201	199	200	10
12	184	189	187	188	4

11 10 16	TA
DATE: 4-10-16	TAKEN BY:

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

			<u> </u>	*5"	
0	2	3	<b>④</b>	<b>©</b>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ OF	DIFFERENCE ± ⑤ - ② °F
1					2
2	180	189	185	186	6
3		<i>a</i>			
4	178	183	153	184	6
5	182	179	177	178	4
6	(3			100	
7	185	19/	189	19/1	5
8	175	177	1.75	176	/ -
9					
10	190	191	189	190	0
11	175	117	175	176	
12	182	182	180	181	/

DATE: 4-17-16	TAKEN BY: 7-0	
DATE: 4-//-/6	TAKEN BY:	

**IMPORTANT**:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

		DIGITAL	ALCOHOL	- 40	:
0	0	3	<b>(4)</b>	<b>⑤</b>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ OF	DIFFERENCE ± ⑤ - ② °F
1	0/5		<del></del> 2	~	Q3 6 4-24-16
2	186	179	184	181.5	2.5 4.5
3	015		_	-	
4	172	160	176	168	R34 C 4-24 4
5	0/5	· <u></u>	<del>-</del>		
6	0/5		)		<i>y</i>
7	182	182	182	187	Ò
8	181	175	180	177.5	3.5
9	184	176	182	179	• 5
10	164	161	176	165.5	1.5
11	179	171	176	173.5	5.5
12	וא	170	16.6	168	9

				_
	4-24-16	TAIZEN DV.	KVANI	KKEKLING
DATE:	7-27-10	 TAKEN BY:	1714.	P) 100 100

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

			122	- 32	
0	0	3	<b>(4)</b>	<u> </u>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B" OF	AVERAGE OF ③ & ④ °F	DIFFERENCE ± © - © °F
1					
2					
3	174	178	181	179.5	5.5 2.5
4	173	173	168	170.5	2.5
5	167	165	165	165	2.0
6	ŝ.				1.5
7	178	178-100	175	176.5	1.5
8	178	180	182	181	3.6
9	183	187	184	185.5	2.5
10	184	180	186	183	1.0
11				·	
12			d . 5		

DATE: 5/18/16	TAKEN BY:
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

					<del></del>
0	2	3	<b>(4)</b>	<u> </u>	<u> </u>
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± \$ - @ °F
1					
2	8.	8		31	<u> </u>
3	120	187	182	184	4
4	174	178	176	177	3
5	173	172	121	17.2	/
6			,	= 1	74.
7	188	188	186	185	3
8	184	193	191	191	7
9	185	183	182	183	2
10	185	185	183	184	
11	184	190	188	189	5
12	186	186	184	185	. /

- 20 11	TA
DATE: 5-22-16	TAKEN BY:

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

	20		<u> </u>		
0	2	3	<b>@</b>	<u> </u>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A" °F	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ OF	DIFFERENCE ± S - 2 °F
1		,			
2	184	182	180	181	2
3	184	186	184	185	
4	175	18/	199	180	5
5	183	180	178	179	4
6				· · · · · · · · · · · · · · · · · · ·	
7	185	187	185	186	/
8 J. O.	186			, ii	***
9	185	190	188	189	4
10	184	187	185	186	2
11	184	18.3	18/	182	2
12	184	185	183	184	0

):	An
E 20 11	TAKEN BY:
DATE: 5-29-16	TAKEN BY:

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

				10.	<del>- '</del>
0	0	3	<b>4</b>	(5)	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± ⑤ - ② °F
1					
2	184	184	180	185	1
3	182	181	179	180	$\propto$
4	193	177	175	174	
5	184	150	178	179	9
6	2 20				0 =
7	180	175	177	1.77	3
8	:0		,		₹ <sub>0</sub>
9	170%	153	181	1F)	3
10	179	186	184	185	6
11				6	
12		200	£ 80	- 10 E	

DATE:	6-5-16	TAKEN BY: T.O.
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**IMPORTANT**:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

①	<b>3</b>	3	, <b>④</b>	<u>(Ŝ</u> )	6
DRYER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO, "B"	AVERAGE OF ③ & ④ °F	Difference ± 9 - 2
1				21 22	10
2					Nati
3	197	198	197	197,5	+,5
4	188	185	184	184.5	- 3.5
5	185	181	185	183	-2
6		<i></i>	À.	es - 80 - 10 - 10	
7 .	191	194	195	194.5	+3,5
8	190	193	190	191.5	+1.5
9	189	196	199	197.5	+8,5
10	ti .	#: 	• 1		<i>*</i> -:
11	195	198	195	196.5	+1,5
12	194	199	195	197	+3

DATE:	06/13	/16	TAKEN BY:	Roge PASTANK
DHIE:	/_/		· · · · · - · · - · · - · · - · · - · · - · · - · · · - · · · - · · · · - ·	

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

Ф	2	3	Đ	(3)	<b>6</b>
DRÝER #	READING AT HMI °F	infrared Thermo. "A" "F	INFRARED THERMO. "B"	AVERAGE OF	Difference ± ® - © ° F
1				2C.	(i)
2		0.	ģi.		
3	187	190	188	189	2
4	183	194	192	193	10
5	185	186	184	185	0
6				530	
7	189	193	- /9/	142	3
8	19.17	195	193	194	4
9	195	20/	199	200	5
10	191	192.	(19)	19/	0
11				,	
12	193	192	190	191	2

DATE: 6-20-16	TAKEN BY:
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

#### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

①	2	(3)	. <b>(</b>	9	9
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A" F	INFRARED THERMO. "B"	AVERAGE OF 3 & 40 cr	Difference ± 9 - 9 ° f
1				·	<u> </u>
2			T		
3			22		
4					
5		fo.			
6		#	19		jii
7	186	187	186	1.86.5	. 5
8	188	188	1.87	187.5	. 5
9		18	12	î	
10			. ·		61
11	186	185	186	185.5	2
12	185	1.85	. 183	184	

DATE: 7/4/16 TAKEN E	Andre Sawyer
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	②	3	<u>(i)</u>	(3)	<b>(a)</b>
DRYER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF	Difference ± (9 - (9 F
1			И	*	
2			9		
3					
4			W		
5				,	
6	,		23	(c)	
7	184	183	183	183	()
8	186	186	182	184	(2)
9	187	189	186	187.5	(.5)
10	184	185	184	184.5	(3)
11	185	189	185	186	0
12	185	185	184	184.5	(3)

DATE: 7/10/16 TAKEN BY. And C	e Sawyer 68
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

①	2	3	(4)	<b>③</b>	<b>©</b>
DRÝER#	READING AT HMI °F	infrared Thermo. "A" "F	INFRARED THERMO. "B"	AVERAGE OF ② 2 ④ °F	Difference ± (1) - (2) c <sub>f</sub>
1				127 _ 22	es V
2	4		i i		
3	185	178			7
4	182	176	:5:		6
5	187	175*		1	8
6			R	<u> </u>	
7				29	
8	185	178		8	7
9		<i>i</i> i.	ti: K	却	
10	1.86	198	<u>.</u>	4	
11					
12	185	181	<i>i</i> .	TO OF	4

DATE: / -/ / O LAKEN BY:	DATE: 7-17-16	TAKEN BY:	J.U.
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	(2)	<b>3</b>	•	3	9
DRYER#	READING AT HMI °F	Infrared Thermo. "A" "F	INFRARED THERMO. "B"	AVERAGE OF ① & ② ○ F	Difference ± (2) - (2) F
1	χχχ				4
12	183	186	184	185	2
3	183	188	186	187	4
4	184	176	179	177.5	(b.5)
5	185	183	183	183	2
6	XXX	N	, ii		
7	182	186	184	185	3
8	183	192	190	191	(8)
9	XXX				
10 ·	184	190	189.	189.5	(5.5)
11	182	181	180	180.5	1.5
12	185	1.86	1.85	185.5	.5

DATE: 7/24/16	TAKENBY Andre Sawyer
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

①	(2)	3	<u>(4</u> )	<b>③</b>	<b>©</b>
DRÝER#	READING AT HMI °F	infrared Thermo. "A" "F	INFRARED THERMO. "B"	AVERAGE OF	Difference ± 0 - 0 F
1				\$ _ d	
2					,
3					
4			<u> </u>		
5		2			
රි			ij.	75.3	
7			_	<u>a</u> 0	
8	187	193		193	.6
Э			6.		
10	7	<u>.</u>	*)		
11	185	141		191	6
12	185	193	' .	183	8

DATE: 8-1-16	TAKEN BY: J.O.
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

①	(2)	3	(d)	3	<b>③</b>
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF	DIFFERENCE ± (9 - (2)
1				i , 19210	
2	183	182			1
3	185	188			3
4	188	197	-		9
5	182	187		•	5
6			39		
7	185	186			
8	187	188	* 1.		1
9	,	14	#.	ļ† :	
10	,	ė.		•	19
11	188	196			8
12	11+		, -	9	40 200

· · · · · · · · · · · · · · · · · · ·	T h
DATE: 8-8-/6	TAKEN BY: J. V.

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

①	②	3	(i)	9	(6)
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF 3 & 0 c <sub>F</sub>	Difference ± (9 - (2) of
1				WW . W	
2	195	166	12.		
3	192	181			
4	204	19/	2		
5	194	157			
6	198		12 Na		
7	190	1537		78	
8	186	159	·		
9					
10		1	t)		<i>W</i> 1 **
11	189	16			
12	190	179	1 9		202 

DATE: 8/14	16	TAKEN BY: RYA P	1Co

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

0	2	3	( <del>l</del> )	3	<b>(a)</b>
DRÝER #	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF 3 & 3 F	DIFFERENCE ± 3 - 2 5 F
1				3 g g (1 =	얼
2			8		
3					19
4			F		
5	189	197		U	8
6			(	- 22	
7	187	/9/		25	4
8			* •		,
9		·	10	343	
10	.179	194	6	•	15
11	180	184			9
12	184	198	, 577	8	14

DATE: 9-11-16	TAKEN BY:	John	Olépniczyl	

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

①	②	3	<b>(4)</b>	<b>⑤</b>	6
DRYER#	READING AT HMI <sup>O</sup> F	INFRARED THERMO. "A"	Infrared Thermo. "B"	AVERAGE OF ① 4 ① °F	DIFFERENCE ± @ - Ø °F
1				W. 1 . 3 . 3 . 1	
2					
3					
4	177	173			4
5	177	177		•	0
6	- Sto	THE STATE OF THE S	W.	ii)	
7	185	186		70	/
8	14		ž.		1
Э		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8	3.	31.
10	186	190	ē	•	4
11	186	184	VA.		2
12	186	182			4

DATE: 09	112/16	TAKEN BY: COSS ASSAURE
D/ 11 2.1		

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

#### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

①	2	3	(d)	(1)	6
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A" F	INFRARED THERMO. "B"	AVERAGE OF D & D of	DIFFERENCE ±@-@ of
1				B	<u> </u>
2	185	198			13
3					
4	186	196	(G		10
5				<u>"</u>	Da .
6		in	39		
7				ē.	
8		ý.	,	å	
9	184	192	2 -	£0	6
10 .	186	192	•		8
11	184	195			1/
12	184	197			13

DATE: 9-18-16	TAKEN BY: J.U.
<del></del>	(A)

**IMPORTANT**:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

#### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	2	3	(4)	9	6
DRÝER #	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ② 2 ④ °F	DIFFERENCE ± 0 - 0 F
1				114 <u>12</u>	). 
2			0		
3					
4			_		
5	195	206	207	206:5	11.5
6			ti.		
7	191	199	200	199.5	8.5
8	183	191	193	192	9
9		35		34	.do
10		•	₹.		513
11	188	198	199	198.5	10.5
12	194	203	203	203	9

DATE: 9-05-16 TAKEN	18Y: J.O.
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

①	②	(2)	(i)	9	6
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A" F	INFRARED THERMO. "B"	AVERAGE OF	Difference ± 3 - 0 of
1				7 <sub>8</sub> 1	*
2					
3	182	194	195	194	12
4					
5	174	187	185	187	13
6			B4	#	
7	197	318	2/9	219	22
8	176	192	142	142	.16
9	183	209	207	208	25
10	1.74	187	188	187	13
11					
12	179	191	. 191	19/	12

DATE: 10-3-16 TAK	(EN BY) J-U
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	2	3	4	(3)	6
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF	DIFFERENCE ± ① - ②
1					12 W
2	190	192,200	200	200	+10
3		-G			
4	180	190	195	192.5	+ 12.5
5	193	202	200	201.	+8
6	175	184	122	183	+ 8
7	182	184	185	184.5	+ 2.5
8	184	185	182	183.5	5
Э					
10	16	£			. 0
11	194	200	199	199.5	+ 5.5
12	191	200	198	199	+ 8

DATE: 10/23/16	TAKENBY: RYAN KREKLING	; 
Di (1 42.		

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

#### AND CALIBRATED INFRARED THERMOMETER COMPARISONS

(i) ①(i)	2	3	<b>④</b>	(3)	6
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF ③ & ④ °F	DIFFERENCE ± 3 - 3
1				• 6	
2			Talkin Berk Teneralii.	a an ann an faire an	
3		_	2)		
4	'''		A	20	
5				r	Λ.
6	187	2/11	1.98	199	12
7	3	63	97 (2)		
8			-		
9	194	22/	720)	(220)	26)
10	180	196	194	195 .	15
11	185	191	191	/9/	6
12			el .	36	

DATE: 11 - 6 - 16	TAKEN BY: J.O.
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

## AND CALIBRATED INFRARED THERMOMETER COMPARISONS

0	2	3	<u>(4)</u>	9	6
DRYER#	READING AT HMI °F	INFRARED THERMO. "A" F	INFRARED THERMO. "B"	AVERAGE OF ① & ① °F	Difference ± 9 - 0
1				250 , , , ,59	
2		8	ä		
3					
4			W.		
5	183	183	177	180	3
6	181	182	186	184	3
7	169	159	159	159	(10)
8			•		
9	179	175	181	178	1
10		13	ñ.		4 .
11	176	177	176	176	0
12					

11/. / **	
DATE: 1//3/16	TAKEN BY: COSS TABLAME

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS SUPERVISOR.

					1
1	②	(3)	<u>(4)</u>	3	(6)
DRÝER #	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF © & @ °F	Difference 19-8
1				· \	
2	173	177	176	177	4
3	17/	190	188	189	18
4	173	193	191	192	19
5	180	195	192	193	13
රි	173	193	191	/12	19
7	180	189	187	181	8
8				33	
9	=,	3		10	
10	170 .	182	180	181.	//
11	181	193	191	192	//
12		W W	1 11	-	

DATE: 11-20-16	TAKEN BY: J.U.

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

①	(2)	3	<u>(4)</u>	3	3
DRÝER #	READING AT HMI °F	INFRARED THERMO, "A"	INFRARED THERMO. "B"	AVERAGE OF	DIFFERENCE ± 0 - 0 °F
1				82 <u>0.8</u> 3	
2	159	106	0 20		7
3	177	181			4
4	190	201	i e		
5	176	183		•	G
6	182	190	3		8
7	179	183	i i	e	4
8	li .	8.			
9	186	194		61	8
10	.186	193		4	7
11	177	183			6
12			ji.		

DATE: 11/22/10	TAKEN BY:	ROBB	P.
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IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

①	(2)	3	(4)	9	<b>(a)</b>
DRYER#	READING AT HMI °F	INFRARED THERMO. "A" "F	INFRARED THERMO. "B"	AVERAGE OF 3 & 3 5 F	Difference 10-0 10-7
1				9 2	10
9	141	2113	201	202	//
3	173	186	183	185	12
4	176	195	193	194	18
5	179	183	181	172	3
6	173	183	181	182	9
7	190	189	193	19/	3
8				(	
9	181	185	183	184	3
10 .	y.	a a	2		
11	183	187	185	186	3
12	A) F	, i	E v	JI .	

	11 07 //	TAKEN BYO	TM	
DATE:	11-27-16	TAKEN BYI	0-0-	

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND

①	②	3	<b>4</b> )	(Ŝ	6
DRÝER#	READING AT HMI °F	INFRARED THERMO. "A"	INFRARED THERMO. "B"	AVERAGE OF	DIFFERENCE ± 0 - 0
1		1769	1428		
2	182	17 Ce	172	174	
3	187	186	182	184	3
4		9	1)	11	
5	181	134	177	180.5	,5
6	182	189	184	185.5	3.5
7	181	181	181	/8/	Ö
8	183	187	188	187.5	4.5
Э	7.0 0			1	
10	189.	194	192	19.3	4 =
11	185	188	186	187	2
12	F 8		1	(:	

DATE: 12.4.16	TAKEN BY: Andre	Sawyer
		/

IMPORTANT:

PROVIDE COPY OF RESULTS TO DEWATERING AND DRYING OPERATIONS

SUPERVISOR.

A DIFFERENCE OF MORE THAN 5°F SHOULD BE FLAGGED AND